

Appl. No. 10/677,399  
Filed: October 1, 2003  
Atty Dkt. HM-87423  
**Rule 111 Amendment "A" in  
Response to 4/6/04 Office Action**

Robert P. Swiatek, Patent Examiner  
Art Unit 3643  
Title: ELECTRIC FISH BARRIER FOR  
WATER INTAKES AT VARYING DEPTHS

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**AMENDMENTS TO THE SPECIFICATION**

Please replace the paragraph beginning on page 1, line 8, with the following amended paragraph:

This application incorporates by reference U.S. Patent Application No. 10/677,400 to Smith *et al.*, entitled ELECTRIC FISH BARRIER WITH SHAPED VOLTAGE GRADIENT, and filed concurrently with the present application.

Please replace the paragraph beginning on page 12, line 6, with the following amended paragraph:

**FIG. 5** is a top plan view of a dam and reservoir taken along line 6-6, showing equivoltage-gradient lines formed proximate the entrance of water intakes by two electrode arrays, each electrode array containing multiple equipotential electrodes according to the present invention.